TA Summary

Transnational Access to DESY, CERN and European Irradiation Facilities

Marko Mikuž

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TA facilities offered under AIDA

- WP5, DESY: test beams
- WP6, CERN: test beams, PS irradiation
- European Irradiation Facilities
  - 7.1 Jožef Stefan Institute, Slovenia
    - Reactor neutrons, gammas
  - 7.2 UC Louvain, Belgium
    - Accelerator neutrons & protons, gammas
  - 7.3 KIT, Karlsruhe, Germany
    - Accelerator protons

Overall status of TA activity

- All sites delivered the access stipulated in the AIDA framework

- Although the access scenario (and distribution of resources) was quite different, the end result was the same
  - Provide user access to top test-beam and irradiation facilities across Europe

Access / projects per site

Facility	Access units delivered	Access units planned	Projects	Projects planned
DESY	72.5	40 (x~20 !)	40	25
CERN	1672+264	600+200	36+5	20+20
JSI	600	600	68	90
UCL	275	250	20	25
KIT	158	160	29	40

- TB: Usage well above plan.
  - DESY & CERN, thank you !
- Irradiations: Access units used fully, number of projects less than planned
  - Users tend to group their projects to avoid paperwork !

Summary

- TA scheme in AIDA looks is a success story
  - All sites fulfilled their promises
  - User support not in demand for irradiations, but vital for TB activity
  - Projects grouped for efficiency
- To do for final report
  - Demonstrate impact of TA: publications !
    - Hope users did acknowledge AIDA in their papers
    - User feedback in this respect critical
- Looking forward to TA in AIDA2(020)